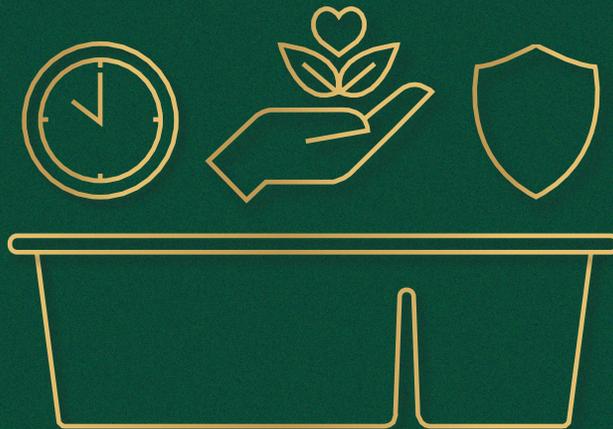


More time. More sustainability. More safety.



ProSet.

Search less. Find more.

Ready-to-use kits for
NRFit® procedures



B|BRAUN
SHARING EXPERTISE

Sharing Expertise – to create smarter solutions

It was an exciting exchange that opened up completely new perspectives for both: anesthesiologists and B. Braun's experts.

The sets we created in this collaborative process provide anesthesiologists with a solid basis for neuraxial anesthesia and an efficient transition to NRFit®.



The idea behind the new ProSet – and how we brought it to life

Knowledge grows when it's shared. That's why we've committed to Sharing Expertise. And it's in this same spirit that our standardized ProSets were developed. Practicing anesthesiologists joined us at the table to explore one key question:

What components do you need to reliably support the core processes of neuraxial anesthesia?

The result: ready-to-use kits that include everything required for spinal anesthesia, epidural anesthesia, single-shot and continuous peripheral nerve blocks. All in one tray. All from a single source.

But the true value of these trays goes beyond their physical contents. Hospitals not only save time assembling components and reduce pick-up time – they also gain a powerful tool for transitioning to NRFit®, the new standard in neuraxial anesthesia.

Discover what's in it for you. In our new ProSets.



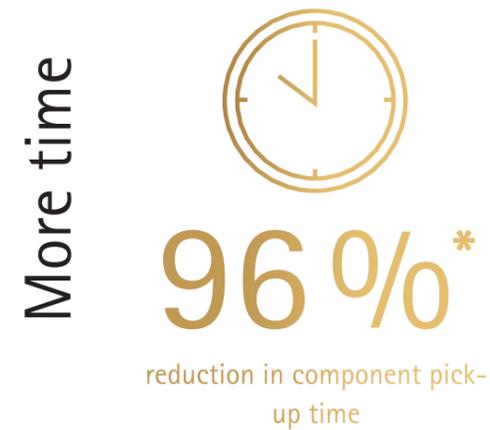


Search less. Find more. Benefits of the new ProSet.

Hospitals are under pressure.

Medical professionals are the most valuable assets – their time is more precious than ever. At the same time, economic constraints continue to tighten. Regional anesthesia has proven to relief: it reduces length of stay, thereby lowers costs and staffing requirements.

ProSet kits enhance these positive effects even further. They help prevent potentially costly errors and streamline processes, relieving time for patient care. Beyond efficiency, they also conserve resources by reducing packaging waste.



Pick-up time

To collect a pre-packed ProSet is 24.26 times faster than collecting single components for the same procedure on average. This is equivalent to a 96% time saving.



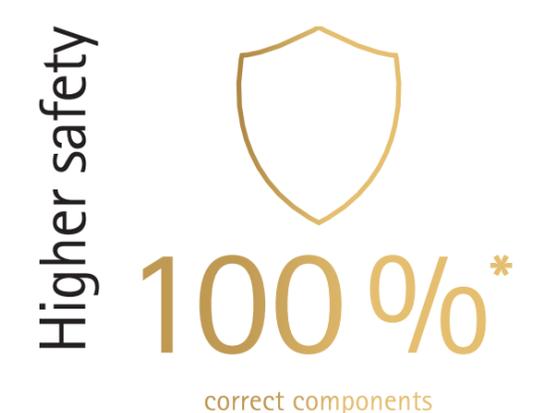
Unpacking time

To open a pre-packed ProSet is 5.1 times faster than opening single components for the same procedure on average. This is equivalent to an 80% time saving.



Waste-weight

The weight of the material used for a pre-packed ProSet is ca. 95 g lighter than the weight of the material of all single components for the same procedure. This is equivalent to a 22% saving.



Picking components

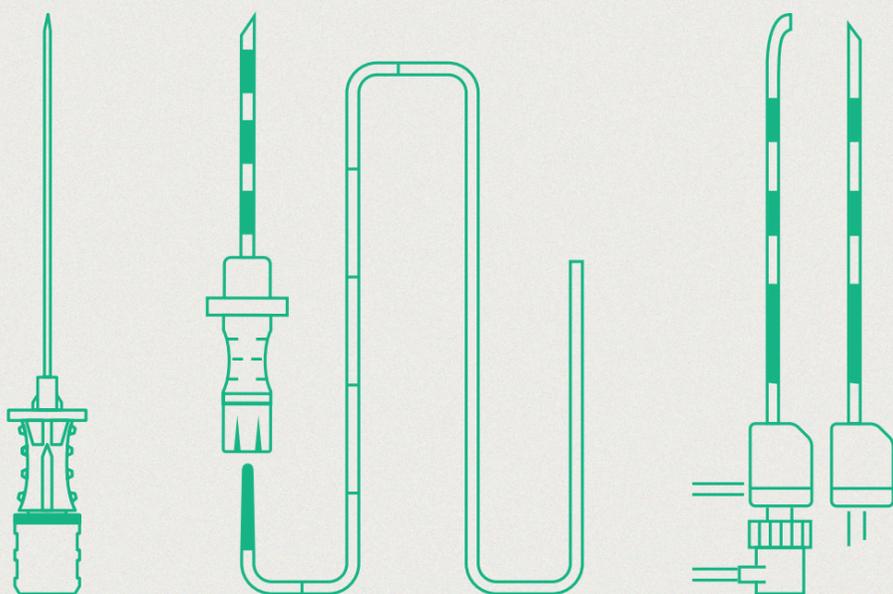
When picking a pre-packed ProSet the number of wrong items being used is 0, while when collecting single components for the same procedure the average number of wrong items is 2.



*Data based on a representative set

ProSet – Set compositions

NRFit[®] procedure kits designed for spinal and epidural anesthesia, as well as for single-shot and continuous peripheral nerve blocks.



Our trays include everything you need to cover the entire anesthesia workflows – from preparation to puncture and catheterization and follow-up care.

Everything in one pack. Everything at a glance. With these kits, you benefit from the comprehensive NRFit[®] portfolio in original B. Braun quality.

Take a look at our ProSets and discover what's in it for you and your team.

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B. Braun ProSet Spinal anesthesia

Sets inspired by anesthesiologists

We have worked hand in hand with practicing anesthesiologists to define exactly which components are essential at each step.

The result: thoughtfully curated sets that guide you seamlessly from preparation to completion, perfectly in tune with your workflow.



Choose between three sizes

All five new spinal ProSets come with the same trusted, high-quality components. The only difference between the first two sets is in "Puncture spinal space", where you can choose between two commonly used sizes. In the three sets on page 11 there are other components included which make the difference with these two sets. So choose the best fit.



Pencan® spinal needle*
0.50 x 88 mm, G25 x 3 1/2", orange, NRFit®
Introducer needle G20, one hub**



Pencan® spinal needle*
0.40 x 88 mm, G27x 3 1/2", grey, NRFit®
Introducer needle G22, one hub**

Step-by-step product overview

Preparation

Prepare sterile working surface

Disinfect the skin

Cover patient with sterile drape

Puncture

Anesthetize skin and puncture channel

Puncture spinal space

Administer local anesthetic drug

Set components

1 Field sheet green,
75 x 90 cm

3 Swab sticks green
5 Gauze compresses,
10 x 10 cm, white, 8-ply

1 Fenestrated drape
blue, 75 x 90 cm,
adhesive short site,
decentral hole ø 9 cm

1 Omnifix® syringe 5 ml,
Luer slip
1 SOL-M™ needle
G18 x 50 mm, Luer, blunt 45°,
5 µm - to draw up
1 Sterican® cannula
0.5 x 40 mm, G25 x 1/2",
orange - to inject

1 Pencan® ONEhub*
(available in G25 and G27)
1 Introducer needle**
(available in G20 and G22)

1 Omnifix® syringe 5 ml,
NRFit® slip
1 Filter needle DASH 6
G18 x 50 mm, NRFit®, blunt 45°,
5 µm - to draw up

B. Braun ProSet Spinal anesthesia



These three sets have been thoughtfully developed in close collaboration with a team of Dutch anesthesiologists.

		
		
Ref. 8852244N	Ref. 8852103N	Ref. 8852255N
Pencan® spinal needle 0.50 x 88 mm, G25 x 3 1/2", orange, NRFit® Introducer needle G20**, one hub	Pencan® spinal needle 0,50 x 103 mm, G25x 4", orange, NRFit® Introducer needle G20**, one hub	Pencan® spinal needle 0.40 x 88 mm, G27x 3 1/2", grey, NRFit® Introducer needle G22**, one hub

Step-by-step product overview



Set components

<p>1 Field sheet green, 45 x 75 cm</p>	<p>2 Swab sticks green</p> <p>2 Gauze compresses, 10 x 10 cm, white, 12-ply</p> <p>1 Disinfection bowl, 60 ml circular, transparant</p>	<p>1 Fenestrated drape blue, 45 x 75 cm, adhesive short site, decentral hole ø 9 cm</p>	<p>1 Omnifix® syringe 5 ml, Luer slip</p> <p>1 SOL-M™ needle G18 x 50 mm, semiblunt, w/o filter, to draw up</p> <p>1 Sterican® needle 0.5 x 25 mm, G25 x 1/2", orange – to inject</p>	<p>1 Pencan® ONEhub* (available in G25 x 88mm or 103mm and G27 x 88mm)</p> <p>1 Introducer needle** (available in G20 and G22)</p>	<p>1 Omnifix® syringe 5 ml, NRFit® slip</p> <p>1 Filter needle DASH 6 G18 x 50 mm, NRFit®, semiblunt, 5 µm</p>
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B. Braun ProSet Epidural anesthesia

Workflow-based set configuration

In collaboration with anesthesia experts, each process step of the more complex epidural anesthesia was reviewed.

The result: a tray composition with components precisely matched to each stage – from preparation to follow-up. Below, each item is assigned to its corresponding workflow step.



Select your epidural catheter

Our three ProSets for epidural anesthesia come with the same trusted standard components. The only difference lies in the epidural catheter: choose between **Perifix® Standard Catheter**, **Perifix® SoftTip Catheter** and **Perifix® ONE Catheter**. These are used in "Placing epidural catheter".



Ref. 4452211N
Perifix® Standard Catheter*
G20, 3 lateral eyes, 80 mm, NRFit®



Ref. 4452222N
Perifix® SoftTip Catheter*
G20, 3 lateral eyes, 80 mm, NRFit®



Ref. 4452233N
Perifix® ONE Catheter*
G20 L-O, 80 mm, NRFit®

Step-by-step product overview



Set components

1 Field sheet green, 75 x 90 cm	3 Swab sticks green 5 Gauze compresses, 10 x 10 cm, white, 8-ply	1 Fenestrated drape blue, 75 x 110 cm, adhesive short site, decentral hole 12 x 16 cm, perforated	1 Omnifix® syringe 5 ml, Luer slip 1 SOL-M™ needle G18 x 50 mm, Luer, blunt 45°, 5 µm - to draw up 1 Sterican® cannula 0.5 x 40 mm, G25 x 1/2", orange - to inject	1 Perifix® LOR syringe 8 ml, NRFit® slip 1 Perican® Tuohy - epidural needle 1.30 x 80 mm, G18 x 3 1/8", NRFit®	1 Perifix Catheter* (choose between Standard Catheter, SoftTip Catheter, or ONE Catheter) 1 Perifix® Filter 0.2 µm, NRFit® 1 Perifix® Catheter Connector NRFit® 1 Catheter label epidural, 50 x 100 mm	1 Omnifix® syringe 5 ml, NRFit® lock - test dose 1 Omnifix® syringe 20 ml, NRFit® lock 1 Filter needle DASH 6 G18 x 50 mm, NRFit®, blunt 45°, 5 µm - to draw up	1 Perifix® PinPad, filter fixation
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B. Braun ProSet Single shot peripheral nerve block

Curated to meet your needs

What does it take to support anesthesiologists through the steps of a single-shot peripheral nerve block?

We explored this question with experienced practitioners and developed a set designed to accompany the anesthesia process efficiently, only with what is needed.



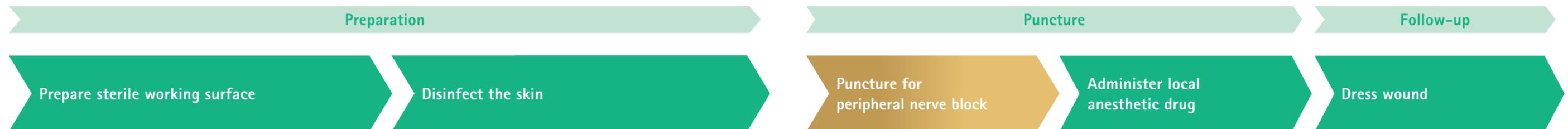
Key feature: NeXt generation echogenic stimulating needle

The standout element of our PNB single-shot ProSet is the **Stimuplex® Ultra 360®**. These needles incorporate B. Braun's new echogenic 360° X-pattern, designed to provide visibility without compromising puncture characteristics. Like other Stimuplex® models, **Stimuplex® Ultra 360®** comes with the trusted 30° bevel. This needle is used in "Puncture for PNB".



Stimuplex® Ultra 360® needle*
0.70 x 50 mm, G22 x 2", NRFit®

Step-by-step product overview



Set components

1 Field sheet green,
75 x 90 cm

3 Swab sticks green
5 Gauze compresses,
10 x 10 cm, white, 8-ply

1 Stimuplex® Ultra 360 needle*,
30°, 0.70 x 50 mm, G22 x 2",
NRFit®

1 Omnifix® syringe 20 ml,
NRFit® lock
1 Filter needle DASH 6
G18 x 50 mm, NRFit®, blunt 45°,
5 µm - to draw up

1 Askina® soft,
5 x 7.5 cm

B. Braun ProSet

Continuous peripheral nerve block

Configuration that follows your workflow

In close collaboration with practicing anesthesiologists, we identified the components essential for continuous peripheral nerve blocks.

The insights gained from this process have been incorporated into our trays. Each set contains everything you need, neatly arranged – from the field shield for preparing a sterile working surface to the syringe and filter needle required to prepare the local anesthetic.



Choose your preferred needle tip

All our ProSets for ultrasound-guided continuous peripheral nerve blocks include the same trusted components in B. Braun quality. The only difference lies in the Contiplex® variant used in "Puncture for PNB". Choose between **Contiplex® S Ultra 360®** and **Contiplex® Tuohy Ultra 360®** – each available in different gauge sizes to suit your needs.



Ref. 4892266N

Contiplex® S Ultra 360®
 ø 1.30 x L: 50 mm,
 G18 x 2", NRFit®



Ref. 4892277N

Contiplex® S Ultra 360®
 ø 1.30 x L: 100 mm,
 G18 x 2", NRFit®



Ref. 4892288N

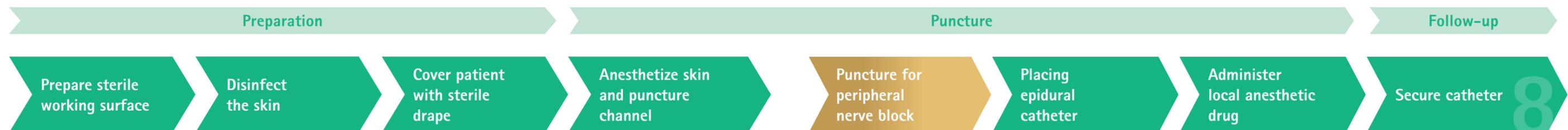
Contiplex® Tuohy Ultra 360®
 ø 1.30 x L: 50 mm,
 G18 x 2", NRFit®



Ref. 4892299N

Contiplex® Tuohy Ultra 360®
 ø 1.30 x L: 100 mm,
 G18 x 2", NRFit®

Step-by-step product overview



Set components

1 Field sheet green, 75 x 90 cm	3 Swab sticks green 5 Gauze compresses, 10 x 10 cm, white, 8-ply	1 Fenestrated drape blue, 75 x 90 cm, adhesive short site, decentral hole ø 9 cm	1 Omnifix® syringe 5 ml, Luer slip 1 SOL-M™ needle G18 x 50 mm, Luer, blunt 45°, 5 µm - to draw up 1 Sterican® cannula 0.5 x 40 mm, G25 x 1/2", orange - to inject	1 Contiplex® needle* (choose between Contiplex® S Ultra 360® 50 mm / 100 mm and Contiplex® Tuohy Ultra 360® 50 mm / 100 mm) 1 Sideport valve/ extension line, NRFit® 1 Contiplex® ONE Catheter	1 Perifix® Filter 0.2 µm, NRFit® 1 Perifix® Catheter Connector 2.1, NRFit® 1 Catheter label nerve block, 50 x 100 mm	1 Omnifix® syringe 5 ml, NRFit® lock – test dose 1 Omnifix® syringe 20 ml, NRFit® lock 1 Filter needle DASH 6 G18 x 50 mm, NRFit®, blunt 45°, 5 µm - to draw up	1 Perifix® PinPad, filter fixation
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Best partner. We boost your NRFitness.

**We're B. Braun – your team
to make the switch to NRFit®.**

Introducing NRFit® will bring your regional anesthesia practice to the next level in safety – to achieve this an experienced partner is needed. Our track record speaks for itself!

hospitals
3,300

We have converted more than
3,000 hospitals worldwide.

countries
19
In 19 countries around
the globe. As of Q3/2026.



Learn more about how we support you
in getting NRFit®.



<https://www.bbraun.nl/nl/oplossin-gen-en-producten/therapieen/pijntherapie/nrfit.html>

We have globally converted many hospitals to NRFit® – how did we do it?

This is where our step by step roadmap comes into play. With over 3,000 hospital conversions, B. Braun is leading the transformation.

Our roadmap will assist you by:

- identifying and addressing potential challenges
- setting conversion goals and plan a timeline tailored to your institution
- supporting you during your switch

We'll work with you every step of the way to make sure your transition is smooth with minimal disruption to your practice.

References

1. Study Report, Simulated Use Study Procedure Sets RA, ProSetPerifix® NRFitSafetyG18', Kusel, Patrick / uintent, 16.06.2025



Working as a health care professional comes with so many challenges. B. Braun has solutions that can help you to focus on what matters most: More time for patient care. Visit <https://www.bbraun.nl/nl/oplossingen-en-producten/therapieen/meer-tijd-voor-patientenzorg.html> or scan the QR code to find out more.



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